

1. (Third Amended) A screen for a rear projection type projector, comprising:

15 a lenticular lens screen formed from at least two lenticular lens sheet members having respective edges which are bonded together at a junction plane; and

a transmissive diffusion screen that diffuses luminous fluxes which have passed through the lenticular lens screen to expand a viewing angle;

10 wherein said transmissive diffusion screen is arranged on an observer side of the lenticular lens screen; and

wherein the junction plane is positioned along an off center portion of a main surface of the main screen.

11. (Amended) A screen for a rear projection type projector, comprising:

5 a holographic screen formed from at least two holographic screen sheet members having respective edges which are bonded together at a junction plane; and

a transmissive diffusion screen that diffuses luminous fluxes which have passed through the holographic screen to expand a viewing angle;

10 wherein said transmissive diffusion screen is arranged on an observer side of the holographic screen; and

wherein the junction plane is positioned along an off center portion of a main surface of the main screen.